

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANTS  
PTO-1449**

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Applicant(s) <b>DOYLE et al.</b>	
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**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT/PUBLICATION NUMBER	PATENT/PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE
	2004/0121343	June 24, 2004	Buechler et al.			

**FOREIGN PATENT DOCUMENTS**

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	0 224 590	June 10, 1987	EP				
	0 329 794	August 30, 1989	EP				
	WO 00/05585	February 3, 2000	PCT				

**OTHER DOCUMENTS**

EXAMINER'S INITIALS	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	M. Guazzi "Alveolar-capillary membrane dysfunction in chronic heart failure: pathophysiology and therapeutic implications," <i>Clinical Science</i> 98:633-641, 2000.
	Kaplan et al. "A positron emission tomographic comparison of pulmonary vascular permeability during the adult respiratory distress syndrome and pneumonia," <i>American Review of Respiratory Disease</i> 143:150-154, 1991.
	Townsley et al. "Pulmonary microvascular permeability: Responses to high vascular pressure after induction of pacing-induced heart failure in dogs," <i>Circulation Research</i> 77:317-325, 1995.
	Huang et al. "Capillary filtration is reduced in lungs adapted to chronic heart failure: morphological and haemodynamic correlates," <i>Cardiovascular Research</i> 49:207-217, 2001.
	S. Shimura et al., "Surfactant apoprotein-A concentration in airway secretions for the detection of pulmonary oedema," <i>Eur Respir J.</i> , 9, pgs. 2525-2530, 1996.
	De Pasquale et al., "Infarct-induced chronic heart failure increases bidirectional protein movement across the alveolocapillary barrier," <i>Am J Physiol Heart Circ Physiol.</i> , 284, pgs. H2136-H2145, February 6, 2003.
	Bersten et al., "Elevated plasma surfactant protein-B predicts development of acute respiratory distress syndrome in patients with acute respiratory failure," <i>Am J Respir Crit Care Med.</i> , 164, pgs. 648-652, 2001.
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EXAMINER	/Patricia Duffy/	DATE CONSIDERED	10/26/2010
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